

The background features a series of concentric circles and curved lines in a light gray color, creating a subtle, abstract pattern. A solid blue rectangular box is centered on the page, containing the title and author information.

Fantasy Football Analysis

By: David Parsons



Overview

- Analyze football data to help make better decisions
- Find the best players
 - Done by position and season basis
- Find which opposing teams are the best matchups for players

Data Overview



Created web scrapper to pull data from [pro-football-reference.com](https://www.pro-football-reference.com) into a pandas data frame



Pulled game data for top players in 2019-2021



Fantasy Football Analysis

Best seasons by positions

Best players over 2019-2021 period

Top scoring games

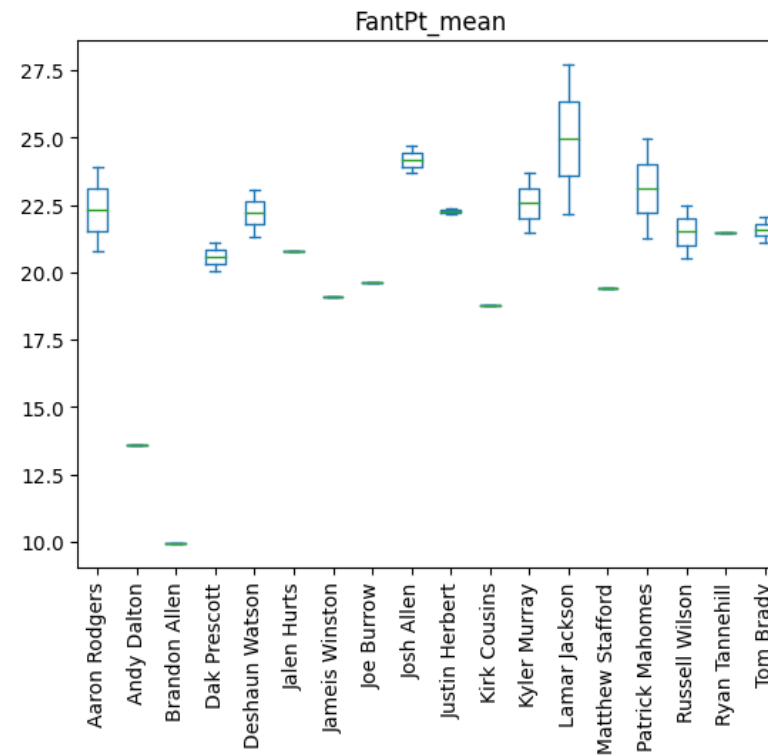
Best opponent matchups by position

Top Scoring QBs

Lamar Jackson was the highest scoring QB between 2019-21

Jackson also had the highest season overall in 2019

Josh Allen and Patrick Mahomes were the only other QBs to average over 23 FantPts per game

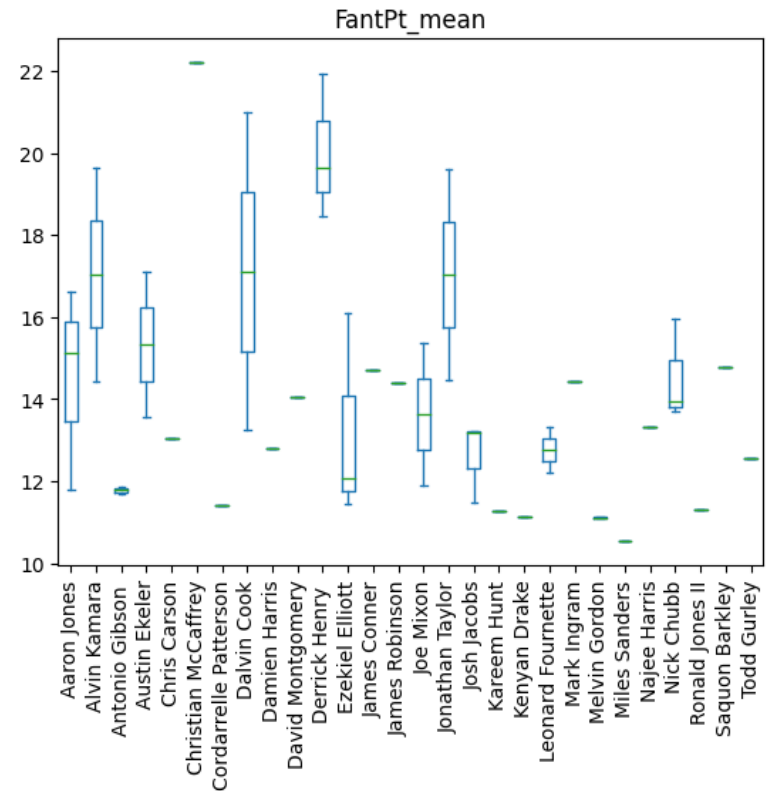


Top Scoring RBs

Christian McCaffery's 2019 season
was the best RB season.

Derrick Henry was had the highest
average score between 2019-21

Six RBs averaged over 15 FantPts a
game during this timeframe

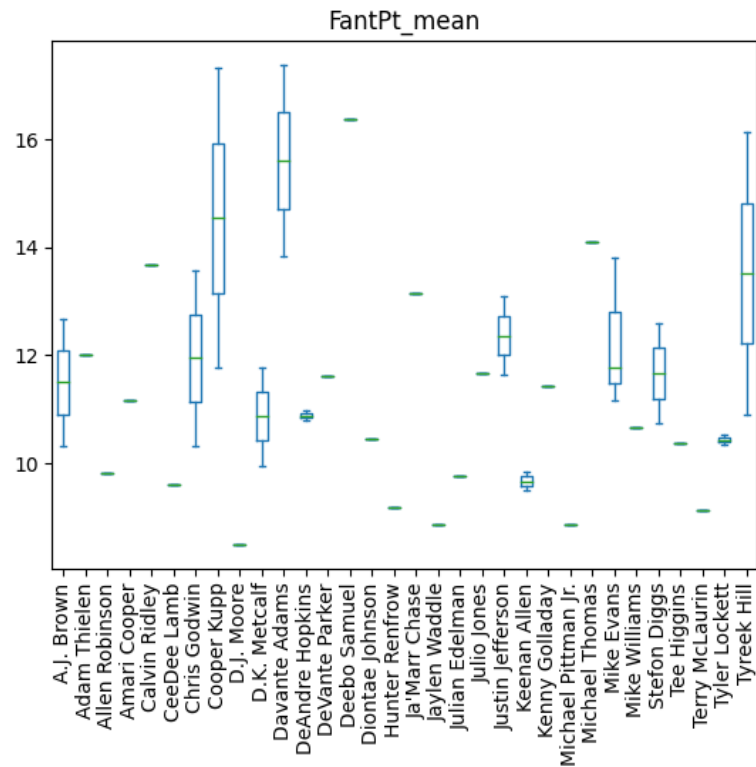


Top Scoring WRs

Cooper Kupp had the best WR season (2021)

WRs had more volatility in who was a top scorer on a year-to-year basis

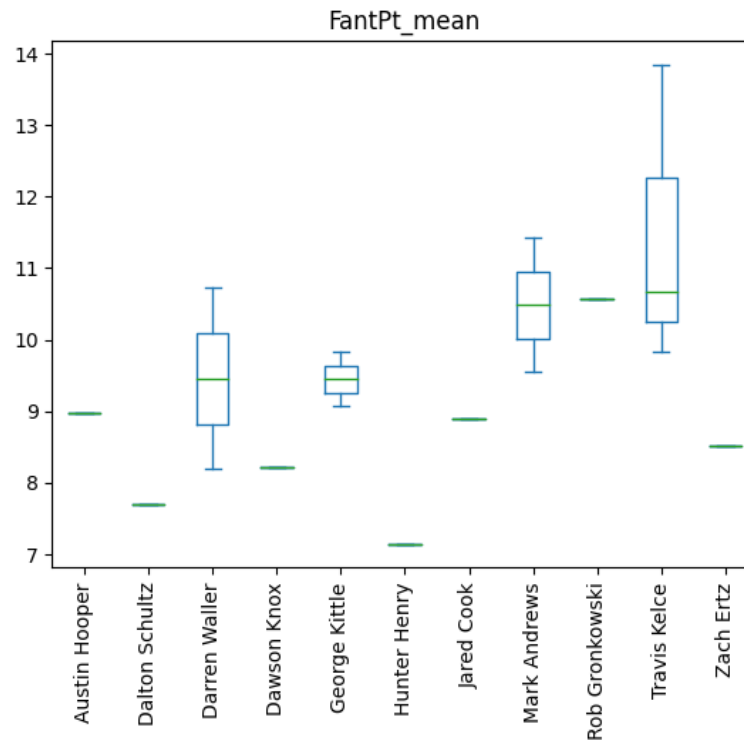
Overall WRs scored less than both QBs and RBs



Top Scoring TEs

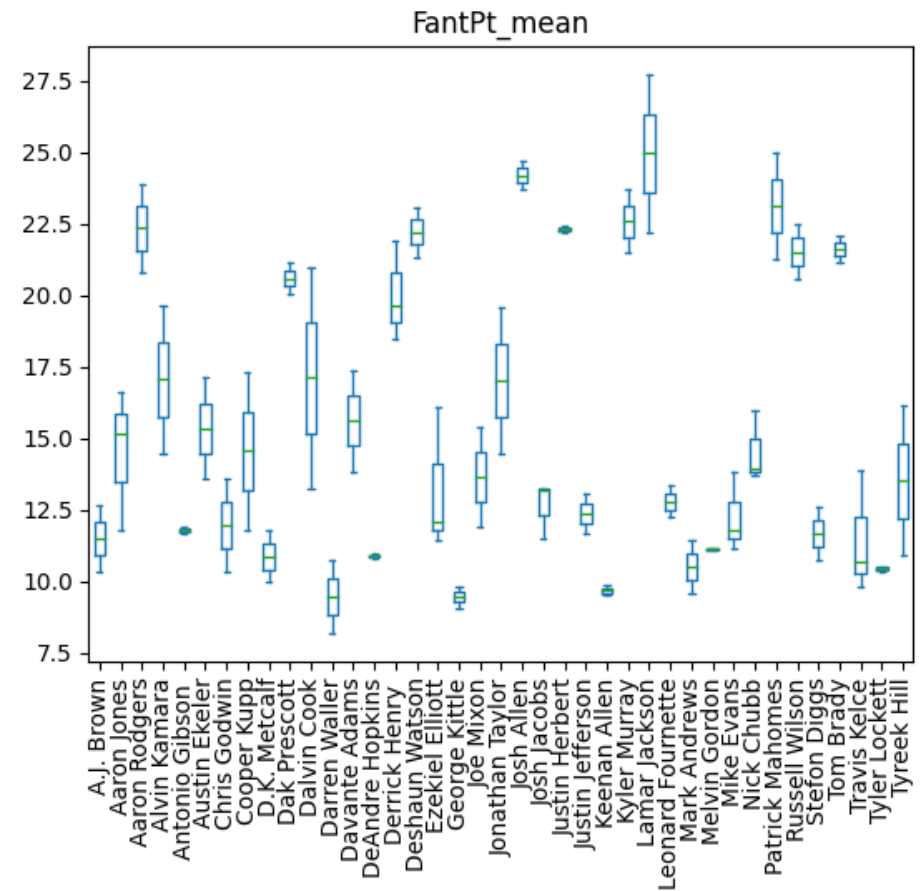
TE production only had two players have seasons with over 11 FantPt (Travis kelce and Mark Andrews)

Largest gap between top TEs and lower tiered TEs



Best Players over 2019-21

- Over 2019-21 timeframe Lamar Jackson was overall highest scoring player.
- There is separation between best RBs/WRs and TEs

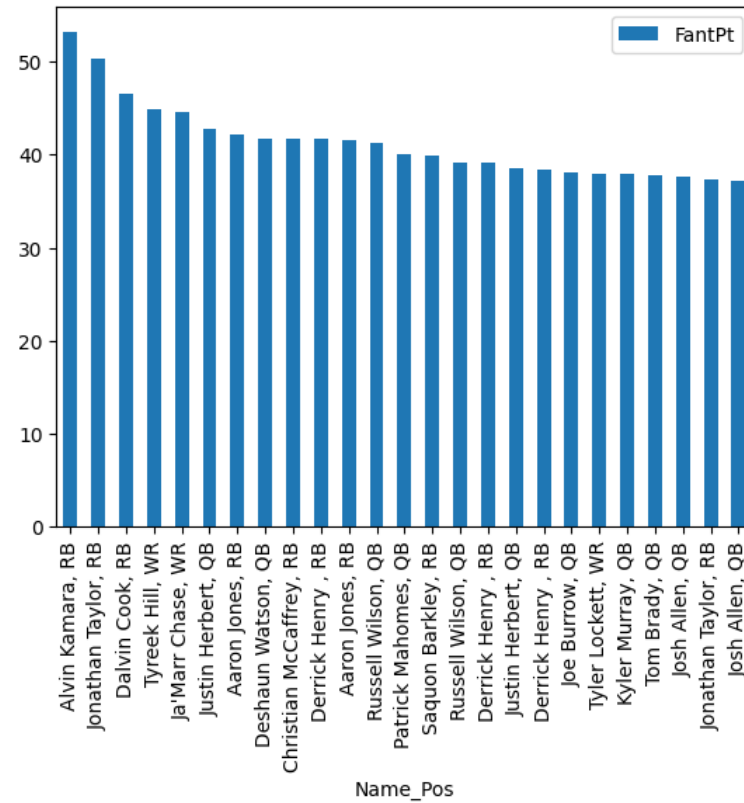


Highest Scoring Games

Position Breakdown of 25 highest
Scoring Games:

11 QBs , 11 RBs, 3 WRs, 0 TEs

Derrick Henry had most with 3



Opposing Defense FantPts Allowed by Position

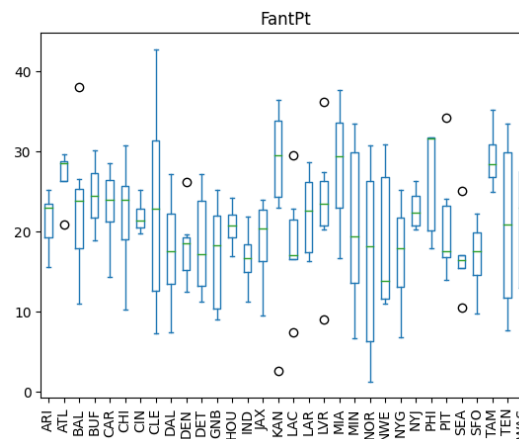
KC gives up most QB scoring on average. Also had lowest score allowed to QB

Mean WR scoring by team is even, but some teams have higher ranges

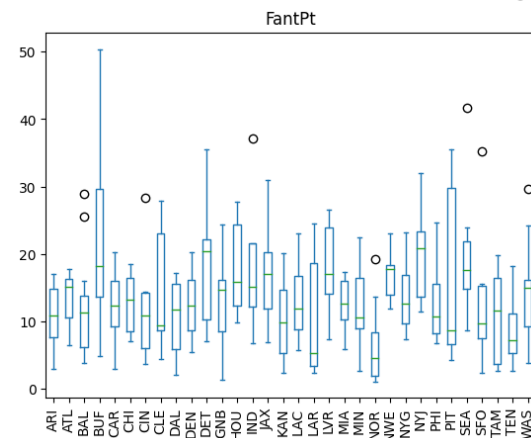
NYJ was easiest opponent for RBs

SEA was easiest opponent for TEs

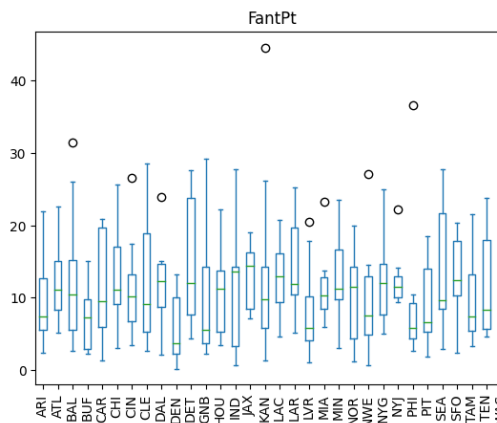
QB



RB



WR



TE

